

MER Table MSN Listing

Current As Of May 27, 2003

Title Table 1.09. Motor Vehicle Mileage, Fuel Consumption, and Fuel Rate

Order	MSN	Description
1	PCMIRUS	Passenger Cars, Mileage, Miles Per Vehicle
2	PCFCRUS	Passenger Cars, Fuel Consumption, Gallons Per Vehicle
3	PCFRRUS	Passenger Cars, Fuel Rate, Miles Per Gallon
4	LTMIRUS	Vans, Pickup Trucks and Sport Utility Vehicles, Mileage, Miles Per Vehicle
5	LTFCRUS	Vans, Pickup Trucks and Sport Utility Vehicles, Fuel Consumption, Gallons
6	LTFRUS	Vans, Pickup Trucks and Sport Utility Vehicles, Fuel Rate, Miles Per Gallon
7	TRMIRUS	Trucks, Mileage, Miles Per Vehicle
8	TRFCRUS	Trucks, Fuel Consumption, Gallons Per Vehicle
9	TRFRUS	Trucks, Fuel Rate, Miles Per Gallon
10	MVMIRUS	All Motor Vehicles, Mileage, Miles Per Vehicle
11	MVFCRUS	All Motor Vehicles, Fuel Consumption, Gallons Per Vehicle
12	MVFRRUS	All Motor Vehicles, Fuel Rate, Miles Per Gallon

Title Table 1.1. Energy Overview

Order	MSN	Description
1	TEPRBUS	Production
2	TEIMBUS	Imports
3	TEEXBUS	Exports
4	TEAJBUS	Total Energy Adjustments
5	TETCBUS	Consumption

Title Table 1.10. Population-Weighted Heating Degree-Days

Order	MSN	Description
1	ZWHDCC1	Heating Degree-Days, Percent Change, New England
2	ZWHDCC2	Heating Degree-Days, Percent Change, Middle Atlantic
3	ZWHDCC3	Heating Degree-Days, Percent Change, East North Central
4	ZWHDCC4	Heating Degree-Days, Percent Change, West North Central
5	ZWHDCC5	Heating Degree-Days, Percent Change, South Atlantic
6	ZWHDCC6	Heating Degree-Days, Percent Change, East South Central
7	ZWHDCC7	Heating Degree-Days, Percent Change, West South Central
8	ZWHDCC8	Heating Degree-Days, Percent Change, Mountain
9	ZWHDCC9	Heating Degree-Days, Percent Change, Pacific Coast
10	ZWHDCC10	Heating Degree-Days, Percent Change, United States
11	ZWHDPC1	Heating Degree-Days, New England
12	ZWHDPC2	Heating Degree-Days, Middle Atlantic
13	ZWHDPC3	Heating Degree-Days, East North Central
14	ZWHDPC4	Heating Degree-Days, West North Central
15	ZWHDPC5	Heating Degree-Days, South Atlantic

16	ZWHDPC6	Heating Degree-Days, East South Central
17	ZWHDPC7	Heating Degree-Days, West South Central
18	ZWHDPC8	Heating Degree-Days, Mountain
19	ZWHDPC9	Heating Degree-Days, Pacific Coast
20	ZWHDPU5	Heating Degree-Days, United States
21	ZWHDTC1	Heating Degree-Days, Cumulative, New England
22	ZWHDTC2	Heating Degree-Days, Cumulative, Middle Atlantic
23	ZWHDTC3	Heating Degree-Days, Cumulative, East North Central
24	ZWHDTC4	Heating Degree-Days, Cumulative, West North Central
25	ZWHDTC5	Heating Degree-Days, Cumulative, South Atlantic
26	ZWHDTC6	Heating Degree-Days, Cumulative, East South Atlantic
27	ZWHDTC7	Heating Degree-Days, Cumulative, West South Central
28	ZWHDTC8	Heating Degree-Days, Cumulative, Mountain
29	ZWHDTC9	Heating Degree-Days, Cumulative, Pacific Coast
30	ZWHDTC9	Heating Degree-Days, Cumulative, United States
31	ZWHDYC1	Heating Degree-Days, Cumulative, Percent Change, New England
32	ZWHDYC2	Heating Degree-Days, Cumulative, Percent Change, Middle Atlantic
33	ZWHDYC3	Heating Degree-Days, Cumulative, Percent Change, East North Central
34	ZWHDYC4	Heating Degree-Days, Cumulative, Percent Change, West North Central
35	ZWHDYC5	Heating Degree-Days, Cumulative, Percent Change, South Atlantic
36	ZWHDYC6	Heating Degree-Days, Cumulative, Percent Change, East South Central
37	ZWHDYC7	Heating Degree-Days, Cumulative, Percent Change, West South Central
38	ZWHDYC8	Heating Degree-Days, Cumulative, Percent Change, Mountain
39	ZWHDYC9	Heating Degree-Days, Cumulative, Percent Change, Pacific Coast
40	ZWHDYC9	Heating Degree-Days, Cumulative, Percent Change, United States
41	ZWHNCC1	Heating Degree-Day Normals, Percent Change, New England
42	ZWHNCC2	Heating Degree-Day Normals, Percent Change, Middle Atlantic
43	ZWHNCC3	Heating Degree-Day Normals, Percent Change, East North Central
44	ZWHNCC4	Heating Degree-Day Normals, Percent Change, West North Central
45	ZWHNCC5	Heating Degree-Day Normals, Percent Change, South Atlantic
46	ZWHNCC6	Heating Degree-Day Normals, Percent Change, East South Central
47	ZWHNCC7	Heating Degree-Day Normals, Percent Change, West South Central
48	ZWHNCC8	Heating Degree-Day Normals, Percent Change, Mountain
49	ZWHNCC9	Heating Degree-Day Normals, Percent Change, Pacific Coast
50	ZWHNCUS	Heating Degree-Day Normals, Percent Change, United States
51	ZWHNPC1	Heating Degree-Day Normals, New England
52	ZWHNPC2	Heating Degree-Day Normals, Middle Atlantic
53	ZWHNPC3	Heating Degree-Day Normals, East North Central
54	ZWHNPC4	Heating Degree-Day Normals, West North Central
55	ZWHNPC5	Heating Degree-Day Normals, South Atlantic
56	ZWHNPC6	Heating Degree-Day Normals, East South Central
57	ZWHNPC7	Heating Degree-Day Normals, West South Central

58	ZWHNPC8	Heating Degree-Day Normals, Mountain
59	ZWHNPC9	Heating Degree-Day Normals, Pacific Coast
60	ZWHNPUS	Heating Degree-Day Normals, United States
61	ZWHNTC1	Heating Degree-Day Normals, Cumulative, New England
62	ZWHNTC2	Heating Degree-Day Normals, Cumulative, Middle Atlantic
63	ZWHNTC3	Heating Degree-Day Normals, Cumulative, East North Central
64	ZWHNTC4	Heating Degree-Day Normals, Cumulative, West North Central
65	ZWHNTC5	Heating Degree-Day Normals, Cumulative, South Atlantic
66	ZWHNTC6	Heating Degree-Day Normals, Cumulative, East South Central
67	ZWHNTC7	Heating Degree-Day Normals, Cumulative, West South Central
68	ZWHNTC8	Heating Degree-Day Normals, Cumulative, Mountain
69	ZWHNTC9	Heating Degree-Day Normals, Cumulative, Pacific Coast
70	ZWHNTUS	Heating Degree-Day Normals, Cumulative, United States
71	ZWHNYC1	Heating Degree-Day Normals, Cumulative, Percent Change, New England
72	ZWHNYC2	Heating Degree-Day Normals, Cumulative, Percent Change, Middle Atlantic
73	ZWHNYC3	Heating Degree-Day Normals, Cumulative, Percent Change, East North Central
74	ZWHNYC4	Heating Degree-Day Normals, Cumulative, Percent Change, West North Central
75	ZWHNYC5	Heating Degree-Day Normals, Cumulative, Percent Change, South Atlantic
76	ZWHNYC6	Heating Degree-Day Normals, Cumulative, Percent Change, East South Central
77	ZWHNYC7	Heating Degree-Day Normals, Cumulative, Percent Change, West South Central
78	ZWHNYC8	Heating Degree-Day Normals, Cumulative, Percent Change, Mountain
79	ZWHNYC9	Heating Degree-Day Normals, Cumulative, Percent Change, Pacific Coast
80	ZWHNYUS	Heating Degree-Day Normals, Cumulative, Percent Change, United States

Title Table 1.11. Population-Weighted Cooling Degree-Days

Order	MSN	Description
1	ZWCNPC1	Cooling Degree-Day Normals, New England
2	ZWCNPC2	Cooling Degree-Day Normals, Middle Atlantic
3	ZWCNPC3	Cooling Degree-Day Normals, East North Central
4	ZWCNPC4	Cooling Degree-Day Normals, West North Central
5	ZWCNPC5	Cooling Degree-Day Normals, South Atlantic
6	ZWCNPC6	Cooling Degree-Day Normals, East South Central
7	ZWCNPC7	Cooling Degree-Day Normals, West South Central
8	ZWCNPC8	Cooling Degree-Day Normals, Mountain
9	ZWCNPC9	Cooling Degree-Day Normals, Pacific Coast
10	ZWCNPUS	Cooling Degree-Day Normals, United States
11	ZWCDPC1	Cooling Degree-Days, New England
12	ZWCDPC2	Cooling Degree-Days, Middle Atlantic
13	ZWCDPC3	Cooling Degree-Days, East North Central
14	ZWCDPC4	Cooling Degree-Days, West North Central
15	ZWCDPC5	Cooling Degree-Days, South Atlantic
16	ZWCDPC6	Cooling Degree-Days, East South Central

17 ZWCDPC7	Cooling Degree-Days, West South Central
18 ZWCDPC8	Cooling Degree-Days, Mountain
19 ZWCDPC9	Cooling Degree-Days, Pacific Coast
20 ZWCDPUS	Cooling Degree-Days, United States
21 ZWCNCC1	Cooling Degree-Day Normals, Percent Change, New England
22 ZWCNCC2	Cooling Degree-Day Normals, Percent Change, Middle Atlantic
23 ZWCNCC3	Cooling Degree-Day Normals, Percent Change, East North Central
24 ZWCNCC4	Cooling Degree-Day Normals, Percent Change, West North Central
25 ZWCNCC5	Cooling Degree-Day Normals, Percent Change, South Atlantic
26 ZWCNCC6	Cooling Degree-Day Normals, Percent Change, East South Central
27 ZWCNCC7	Cooling Degree-Day Normals, Percent Change, West South Central
28 ZWCNCC8	Cooling Degree-Day Normals, Percent Change, Mountain
29 ZWCNCC9	Cooling Degree-Day Normals, Percent Change, Pacific Coast
30 ZWCNCUS	Cooling Degree-Day Normals, Percent Change, United States
31 ZWCDCC1	Cooling Degree-Days, Percent Change, New England
32 ZWCDCC2	Cooling Degree-Days, Percent Change, Middle Atlantic
33 ZWCDCC3	Cooling Degree-Days, Percent Change, East North Central
34 ZWCDCC4	Cooling Degree-Days, Percent Change, West North Central
35 ZWCDCC5	Cooling Degree-Days, Percent Change, South Atlantic
36 ZWCDCC6	Cooling Degree-Days, Percent Change, East South Central
37 ZWCDCC7	Cooling Degree-Days, Percent Change, West South Central
38 ZWCDCC8	Cooling Degree-Days, Percent Change, Mountain
39 ZWCDCC9	Cooling Degree-Days, Percent Change, Pacific Coast
40 ZWCDCUS	Cooling Degree-Days, Percent Change, United States
41 ZWCNTC1	Cooling Degree-Day Normals, Cumulative, New England
42 ZWCNTC2	Cooling Degree-Day Normals, Cumulative, Middle Atlantic
43 ZWCNTC3	Cooling Degree-Day Normals, Cumulative, East North Central
44 ZWCNTC4	Cooling Degree-Day Normals, Cumulative, West North Central
45 ZWCNTC5	Cooling Degree-Day Normals, Cumulative, South Atlantic
46 ZWCNTC6	Cooling Degree-Day Normals, Cumulative, East South Central
47 ZWCNTC7	Cooling Degree-Day Normals, Cumulative, West South Central
48 ZWCNTC8	Cooling Degree-Day Normals, Cumulative, Mountain
49 ZWCNTC9	Cooling Degree-Day Normals, Cumulative, Pacific Coast
50 ZWCNTUS	Cooling Degree-Day Normals, Cumulative, United States
51 ZWCDTC1	Cooling Degree-Days, Cumulative, New England
52 ZWCDTC2	Cooling Degree-Days, Cumulative, Middle Atlantic
53 ZWCDTC3	Cooling Degree-Days, Cumulative, East North Central
54 ZWCDTC4	Cooling Degree-Days, Cumulative, West North Central
55 ZWCDTC5	Cooling Degree-Days, Cumulative, South Atlantic
56 ZWCDTC6	Cooling Degree-Days, Cumulative, East South Central
57 ZWCDTC7	Cooling Degree-Days, Cumulative, West South Central
58 ZWCDTC8	Cooling Degree-Days, Cumulative, Mountain

59	ZWCDTC9	Cooling Degree-Days, Cumulative, Pacific Coast
60	ZWCDTUS	Cooling Degree-Days, Cumulative, United States
61	ZWCNYC1	Cooling Degree-Day Normals, Cumulative, Percent Change, New England
62	ZWCNYC2	Cooling Degree-Day Normals, Cumulative, Percent Change, Middle Atlanti
63	ZWCNYC3	Cooling Degree-Day Normals, Cumulative, Percent Change, East North Cen
64	ZWCNYC4	Cooling Degree-Day Normals, Cumulative, Percent Change, West North Ce
65	ZWCNYC5	Cooling Degree-Day Normals, Cumulative, Percent Change, South Atlantic
66	ZWCNYC6	Cooling Degree-Day Normals, Cumulative, Percent Change, East South Cen
67	ZWCNYC7	Cooling Degree-Day Normals, Cumulative, Percent Change, West South Ce
68	ZWCNYC8	Cooling Degree-Day Normals, Cumulative, Percent Change, Mountain
69	ZWCNYC9	Cooling Degree-Day Normals, Cumulative, Percent Change, Pacific Coast
70	ZWCNYUS	Cooling Degree-Day Normals, Cumulative, Percent Change, United States
71	ZWCDYC1	Cooling Degree-Days, Cumulative, Percent Change, New England
72	ZWCDYC2	Cooling Degree-Days, Cumulative, Percent Change, Middle Atlantic
73	ZWCDYC3	Cooling Degree-Days, Cumulative, Percent Change, East North Central
74	ZWCDYC4	Cooling Degree-Days, Cumulative, Percent Change, West North Central
75	ZWCDYC5	Cooling Degree-Days, Cumulative, Percent Change, South Atlantic
76	ZWCDYC6	Cooling Degree-Days, Cumulative, Percent Change, East South Central
77	ZWCDYC7	Cooling Degree-Days, Cumulative, Percent Change, West South Central
78	ZWCDYC8	Cooling Degree-Days, Cumulative, Percent Change, Mountain
79	ZWCDYC9	Cooling Degree-Days, Cumulative, Percent Change, Pacific Coast
80	ZWCDYUS	Cooling Degree-Days, Cumulative, Percent Change, United States

Title **Table 1.2. Energy Production by Source**

Order	MSN	Description
1	CLPRBUS	Coal Production
2	NGPRBUS	Natural Gas Production
3	PAPRBUS	Petroleum Production
4	NLPRBUS	Natural Gas Plant Liquids Production
5	FFPRBUS	Fossil Fuels Production
6	NUETBUS	Net Generation of Electricity from Nuclear Electric Power
7	HPETBUS	Total Net Generation of Electricity from Hydroelectric Pumped Storage
8	HVTCBUS	Net Gen. of Elec. from Conv. Hydro + Net Imports of Elec. from Hydro
9	WATCBUS	Wood, Waste, and Alcohol Fuels Consumption
10	GETCBUS	Net Gen. of Elec. from Geothermal + Imports of Elec. from Geothermal
11	WNTCBUS	Solar and Wind Energy Consumption
12	RETCBUS	Renewable Energy Consumption Total
13	TEPRBUS	Total Energy Production

Title **Table 1.3. Energy Consumption by Source**

Order	MSN	Description
1	CLTCBUS	Fossil Fuels, Coal

2	NGTCBUS	Fossil Fuels, Natural Gas
3	PATCBUS	Fossil Fuels, Petroleum
4	FFTCBUS	Fossil Fuels, Total
5	NUETBUS	Nuclear Electric Power
6	HPETBUS	Hydroelectric Pumped Storage
7	HVTCBUS	Renewable Energy, Conventional Hydroelectric Power
8	WATCBUS	Renewable Energy, Solar and Wind
9	GETCBUS	Renewable Energy, Geothermal
10	WNTCBUS	Renewable Energy, Solar and Wind
11	RETCBUS	Renewable Energy, Total
12	TETCBUS	Renewable Energy, Solar and Wind

Title Table 1.4. Energy Net Imports by Source

Order	MSN	Description
1	CLNIBUS	Fossil Fuels, Coal
2	CCNIBUS	Fossil Fuels, Coal Coke
3	NGNIBUS	Fossil Fuels, Natural Gas
4	CONIBUS	Fossil Fuels, Crude Oil
5	RPNIBUS	Fossil Fuels, Petroleum Products
6	ELNIBUS	Electricity Net Imports
7	TENIBUS	Total

Title Table 1.5. Merchandise Trade Value

Order	MSN	Description
1	PAEXVUS	Petroleum, Exports
2	PAIMVUS	Petroleum, Imports
3	PANIVUS	Petroleum, Balance
4	TEEXVUS	Energy, Exports
5	TEIMVUS	Energy, Imports
6	TENIVUS	Energy, Balance
7	OMNIVUS	Non-Energy Balance
8	TMEXVUS	Total Merchandise, Exports
9	TMIMVUS	Total Merchandise, Imports
10	TMNIVUS	Total Merchandise, Balance

Title Table 1.6. Cost of Fuels to End Users in Constant (1982-84) Dollars

Order	MSN	Description
1	CPUCIUS	Consumer Price Index, All Urban Consumers,
2	MGTCOUS	Motor Gasoline, Cents per Gallon
3	MGTCAUS	Motor Gasoline, Dollars per Million Btu
4	D2RCOUS	Residential Heating Oil, Cents per Gallon
5	D2RCAUS	Residential Heating Oil, Dollars per Million Btu
6	NGRCOUS	Residential Natural Gas, Cents per Thousand Cubic Feet

7	NGRCAUS	Residential Natural Gas, Dollars per Million Btu
8	ESRCOUS	Residential Electricity, Cents per Kilowatthour
9	ESRCAUS	Residential Electricity, Dollars per Million Btu

Title Table 1.7. Overview of U.S. Petroleum Trade

Order	MSN	Description
1	PAIMPPG	Petroleum Imports from Persian Gulf
2	PAIMPOP	Imports from OPEC
3	PAIMPUS	Total Imports
4	PAEXPUS	Petroleum Exports
5	PANIPUS	Petroleum Net Imports
6	PATCPUS	Petroleum Products Supplied
7	PAIQSPG	Petroleum Imports as Percent of Petroleum Products Supplied, From Persia
8	PAIQSOP	Petroleum Imports as Percent of Petroleum Products Supplied, From OPEC
9	PAIQSUS	Total Imports as Percent of Petroleum Products Supplied, From All Countries
10	PANQSUS	Net Imports as Percent of Petroleum Products Supplied, From All Countries
11	PAIMSPG	Petroleum Imports as Percent of Total Imports, From Persian Gulf
12	PAIMSOP	Petroleum Imports as Percent of Total Imports, From OPEC

Title Table 1.8. Energy Consumption per Dollar of Gross Domestic Product

Order	MSN	Description
1	OGTCRUS	Energy Consumption, Petroleum and Natural Gas
2	XPTCRUS	Energy Consumption, Other Energy
3	TETCRUS	Energy Consumption, Total
4	GDPRXUS	Gross Domestic Product (GDP)
5	OGTGRUS	Energy Consumption per Dollar of GDP, Petroleum and Natural Gas
6	XPTGRUS	Energy Consumption per Dollar of GDP, Other Energy
7	TETGRUS	Energy Consumption per Dollar of GDP, Total

Title Table 10.1 Renewable Energy Consumption by Source

Order	MSN	Description
1	HVTCBUS	Conventional Hydroelectric Power
2	WDTCBUS	Wood
3	WSTCBUS	Waste
4	ALTCBUS	Alcohol Fuels
5	GETCBUS	Geothermal
6	SOTCBUS	Solar
7	WYTCBUS	Wind
8	RETCBUS	Total

Title Table 10.2a Estimated Renewable Energy Consumption: Residential and Commercial Sectors

Order	MSN	Description
1	WDRCBUS	Residential, Wood

2	GERCBUS	Residential, Geothermal
3	SORCBUS	Residential, Solar
4	RERCBUS	Residential, Total
5	HVCCBUS	Commercial ; Renewable Energy Consumption
6	WDCCBUS	Commercial, Wood
7	WSCCBUS	Estimated Renewable Waste Consumption, Commercial
8	GECCBUS	Commercial, Geothermal
9	RECCBUS	Commercial, Total

Title Table 10.2b Estimated Renewable Energy Consumption: Industrial and Transportation Sect

Order	MSN	Description
1	HVICBUS	Hydropower, Industrial
2	WDICBUS	Industrial, Wood
3	WSICBUS	Industrial, Waste
4	GEICBUS	Industrial, Geothermal
5	REICBUS	Industrial, Total
6	REACBUS	Transportation, Alcohol Fuels

Title Table 10.2c Renewable Energy Consumption: Electric Power Sector and Total

Order	MSN	Description
1	HVEGBUS	Conventional Hydropower at Electric Power Sector
2	WDEIBUS	Wood Consumption by the Electric Power Sector
3	WSEIBUS	Waste Consumption by the Electric Power Sector
4	GEEGBUS	Net Electricity Generation from Geothermal Energy at Electric Power Secto
5	SOEGBUS	Net Generation of Electricity from Solar at Electric Power Sector
6	WYEGBUS	Net Generation of Electricity from Wind at Electric Power Sector
7	REEIBUS	Renewable Energy Consumed at Electric Power Sector
8	RETCBUS	Renewable Energy Consumption

Title Table 10.2U (Unpublished) Wood and Waste Energy Consumption: Commercial and Industr

Order	MSN	Description
1	WDC3BUS	Commercial Sector, Wood Consumption for Combined Heat and Power
2	WDC4BUS	Commercial Sector, All Other Wood Consumption
3	WDCCBUS	Commercial Sector, Total Wood Consumption
4	WDI3BUS	Industrial Sector, Wood Consumption for Combined Heat and Power
5	WDI4BUS	Industrial Sector, All Other Wood Consumption
6	WDICBUS	Industrial Sector, Total Wood Consumption
7	WSI3BUS	Industrial Sector, Waste Consumption for Electricity
8	WSI4BUS	Total Waste Energy Consumption; Industrial
9	WSICBUS	Waste Energy Consumed by the Industrial Sector

Title Table 11.1a. World Crude Oil Production: Algeria Through Venezuela

Order	MSN	Description
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1	PAPRPAG	Algeria
2	PAPRPIO	Indonesia
3	PAPRPIR	Iran
4	PAPRPIQ	Iraq
5	PAPRPKU	Kuwait
6	PAPRPLY	Libya
7	PAPRPNI	Nigeria
8	PAPRPQA	Qatar
9	PAPRPSA	Saudi Arabia
10	PAPRPUA	United Arab Emirates
11	PAPRPVE	Venezuela
12	PAPRPOP	OPEC

Title Table 11.1b. World Crude Oil Production: Total OPEC, Ecuador

Order	MSN	Description
1	PAPRPPG	Persian Gulf Nations
2	PAPRPCN	Canada
3	PAPRPCH	China
4	PAPRPEY	Egypt
5	PAPRPMX	Mexico
6	PAPRPNO	Norway
7	PAPRPUR	Former U.S.S.R
8	PAPRPRU	Russia
9	PAPRPUK	United Kingdom
10	PAPRPUS	United States
11	PAPRPNT	Total Non OPEC
12	PAPRPWO	World

Title Table 11.2. Petroleum Consumption in OECD Countries

Order	MSN	Description
1	PATCPCN	Canada
2	PATCPFR	France
3	PATCPGE	Germany
4	PATCPIT	Italy
5	PATCPJA	Japan
6	PATCPSK	South Korea
7	PATCPUK	United Kingdom
8	PATCPUS	United States
9	PATCPEU	OECD Europe
10	PATCPOY	Other OECD
11	PATCPOC	OECD
12	PATCPWO	World

Title Table 11.3. Petroleum Stocks in OECD Countries		
Order	MSN	Description
1	PAPSPCN	Canada
2	PAPSPFR	France
3	PAPSPGE	Germany
4	PAPSPIT	Italy
5	PAPSPJA	Japan
6	PAPSPSK	Petroleum Primary Stocks, South Korea
7	PAPSPUK	United Kingdom
8	PAPSPUS	United States
9	PAPSPEU	OECD Europe
10	PAPSPOY	Other OECD
11	PAPSPOC	OECD

Title Table 2.1. Energy Consumption by Sector		
Order	MSN	Description
1	TXRCBUS	Residential, Primary
2	TERCBUS	Residential, Total
3	TXCCBUS	Commercial, Primary
4	TECCBUS	Commercial, Total
5	TXICBUS	Industrial, Primary
6	TEICBUS	Industrial, Total
7	TXACBUS	Transportation, Primary
8	TEACBUS	Transportation, Total
9	TXEIBUS	Total Primary Energy Consumed by the Electric Power Sector
10	TEDFBUS	Total Energy Adjustments
11	TETCBUS	Total Energy Consumption

Title Table 2.1U. (Unpublished) Petroleum Consumption: Residential Sector		
Order	MSN	Description
1	DFRCBUS	Distillate Fuel Consumed by the Residential Sector
2	KSRCBUS	Kerosene Consumed by the Residential Sector
3	LGRCBUS	LPG Consumed by the Residential Sector
4	PARCBUS	Petroleum Consumed by the Residential Sector

Title Table 2.2. Residential Energy Consumption		
Order	MSN	Description
1	CLRCBUS	Primary Consumption, Fossil Fuels, Coal
2	NGRCBUS	Primary Consumption, Fossil Fuels, Natural Gas
3	PARCBUS	Primary Consumption, Fossil Fuels, Petroleum
4	FFRCBUS	Primary Consumption, Fossil Fuels, Total
5	WDRCBUS	Primary Consumption, Renewable Energy, Wood

6	GERCBUS	Primary Consumption, Renewable Energy, Geothermal
7	SORCBUS	Primary Consumption, Renewable Energy, Solar
8	RERCBUS	Primary Consumption, Renewable Energy, Total
9	TXRCBUS	Primary Consumption, Total Primary Consumption
10	ESRCBUS	Electricity
11	LORCBUS	Losses
12	TERCBUS	Total Consumption

Title Table 2.2U. (Unpublished) Petroleum Consumption: Commercial Sector

Order	MSN	Description
1	DFCCBUS	Distillate Fuel Consumed by the Commercial Sector
2	KSCCBUS	Kerosene Consumed by the Commercial Sector
3	LGCCBUS	LPG Consumed by the Commercial Sector
4	MGCCBUS	Motor Gasoline Consumed by the Commercial Sector
5	RFCCBUS	Residual Fuel Consumed by the Commercial Sector
6	PACCBUS	Petroleum Consumed by the Commercial Sector

Title Table 2.3. Commercial Energy Consumption

Order	MSN	Description
1	CLCCBUS	Primary Consumption, Fossil Fuels, Coal
2	NGCCBUS	Primary Consumption, Fossil Fuels, Natural Gas
3	PACCBUS	Primary Consumption, Fossil Fuels, Petroleum
4	FFCCBUS	Primary Consumption, Fossil Fuels, Total
5	HVCCBUS	Commercial ; Renewable Energy Consumption
6	WWCCBUS	Wood and Waste Primary Consumption, Commercial Sector
7	GECCBUS	Primary Consumption, Renewable Energy, Geothermal
8	RECCBUS	Primary Consumption, Renewable Energy, Total
9	TXCCBUS	Primary Consumption, Total Primary Consumption
10	ESCCBUS	Electricity
11	LOCCBUS	Losses
12	TECCBUS	Total Consumption

Title Table 2.3U. (Unpublished) Petroleum Consumption: Industrial Sector, Part 1

Order	MSN	Description
1	ARICBUS	Asphalt and Road Oil Consumed by the Industrial Sector
2	DFICBUS	Distillate Fuel Consumed by the Industrial Sector
3	KSICBUS	Kerosene Consumed by the Industrial Sector
4	LGICBUS	LPG Consumed by the Industrial Sector
5	LUICBUS	Lubricants Consumed by the Industrial Sector

Title Table 2.4. Industrial Energy Consumption

Order	MSN	Description
1	CLICBUS	Primary Consumption, Fossil Fuels, Coal

2	NGICBUS	Primary Consumption, Fossil Fuels, Natural Gas
3	PAICBUS	Primary Consumption, Fossil Fuels, Petroleum
4	FFICBUS	Primary Consumption, Fossil Fuels, Total
5	HVICBUS	Hydropower, Industrial
6	WWICBUS	Primary Consumption, Renewable Energy, Wood and Waste
7	GEICBUS	Primary Consumption, Renewable Energy, Geothermal
8	REICBUS	Primary Consumption, Renewable Energy, Total
9	TXICBUS	Primary Consumption, Total Primary Consumption
10	ESICBUS	Electricity
11	LOICBUS	Losses
12	TEICBUS	Total Consumption

Title Table 2.4U. (Unpublished) Petroleum Consumption: Industrial Sector, Part 2

Order	MSN	Description
1	MGICBUS	Motor Gasoline Consumed by the Industrial Sector
2	PCICBUS	Petroleum Coke Consumed by the Industrial Sector
3	RFICBUS	Residual Fuel Consumed by the Industrial Sector
4	POICBUS	Other Petroleum Products Consumed by the Industrial Sector
5	PAICBUS	Petroleum Consumed by the Industrial Sector

Title Table 2.5. Transportation Energy Consumption

Order	MSN	Description
1	CLACBUS	Primary Consumption, Fossil Fuels, Coal
2	NGACBUS	Primary Consumption, Fossil Fuels, Natural Gas
3	PAACBUS	Primary Consumption, Fossil Fuels, Petroleum
4	FFACBUS	Primary Consumption, Fossil Fuels, Total
5	REACBUS	Primary Consumption, Renewable Energy, Alcohol Fuels
6	TXACBUS	Primary Consumption, Total Primary Consumption
7	ESACBUS	Electricity
8	LOACBUS	Losses
9	TEACBUS	Total Consumption

Title Table 2.5U. (Unpublished) Petroleum Consumption: Transportation Sector, Part 1

Order	MSN	Description
1	AVACBUS	Aviation Gasoline Consumed by the Transportation Sector
2	DFACBUS	Distillate Fuel Consumed by the Transportation Sector
3	JKACBUS	Jet Fuel, Kerosene Type, Consumed by the Transportation Sector
4	JNACBUS	Jet Fuel, Naphtha Type, Consumed by the Transportation Sector
5	JFACBUS	Jet Fuel Consumed by the Transportation Sector

Title Table 2.6. Electric Power Sector Energy Consumption

Order	MSN	Description
1	CLEIBUS	Primary Consumption, Fossil Fuels, Coal

2	NGEIBUS	Natural Gas Primary Consumption ; Electric Power Sector
3	PAEIBUS	Petroleum Consumed by Electric Power Sector
4	FFEIBUS	Fossil Fuels Consumption; Electric Power Sector
5	NUEGBUS	Nuclear Electric Power Consumption; Electric Power Sector
6	HPEGBUS	Hydro Electric Pumped Storage;Electric Power Sector
7	HVEGBUS	Conventional Hydropower at Electric Power Sector
8	WWEIBUS	Wood and Waste, Primary Consumption;Electric Power Sector
9	GEEGBUS	Net Electricity Generation from Geothermal Energy at Electric Power Sector
10	WNEGBUS	Solar and Wind Energy Consumed by the Electric Power Sector
11	REEIBUS	Renewable Energy Consumed at Electric Power Sector
12	ELNIBUS	Electricity Net Imports
13	TXEIBUS	Total Primary Energy Consumed by the Electric Power Sector

Title Table 2.6U. (Unpublished) Petroleum Consumption: Transportation Sector, Part 2

Order	MSN	Description
1	LGACBUS	LPG Consumed by the Transportation Sector
2	LUACBUS	Lubricants Consumed by the Transportation Sector
3	MGACBUS	Motor Gasoline Consumed by the Transportation Sector
4	RFACBUS	Residual Fuel Consumed by the Transportation Sector
5	PAACBUS	Petroleum Consumed by the Transportation Sector

Title Table 2.7U. (Unpublished) Petroleum Consumption: Electric Power Sector

Order	MSN	Description
1	DFEIBUS	Distillate Fuel Consumed by Electric Utilities
2	JKEIBUS	Jet Fuel, Kerosene Type, Consumed by Electric Utilities
3	DKEIBUS	Distillate Fuel Consumed by Electric Power Sector
4	PCEIBUS	Petroleum Coke Consumed by Electric Power Sector
5	RFEIBUS	Residual Fuel Consumed by Electric Power Sector
6	PAEIBUS	Petroleum Consumed by Electric Power Sector

Title Table 2.8U. (Unpublished) Petroleum Consumption by Type (Part 1)

Order	MSN	Description
1	ARTCBUS	Asphalt and Road Oil Consumption
2	AVTCBUS	Aviation Gasoline Consumption
3	DFTCBUS	Distillate Fuel Consumption
4	JKTCBUS	Jet Fuel, Kerosene Type, Consumption
5	JNTCBUS	Jet Fuel, Naphtha Type, Consumption
6	JFTCBUS	Jet Fuel Consumption
7	KSTCBUS	Kerosene Consumption

Title Table 2.9U. (Unpublished) Petroleum Consumption by Type (Part 2)

Order	MSN	Description
1	LGTCBUS	LPG Consumption

2	LUTCBUS	Lubricants Consumption
3	MGTCBUS	Motor Gasoline Consumption
4	PCTCBUS	Petroleum Coke Consumption
5	RFTCBUS	Residual Fuel Consumption
6	POTCBUS	Other Petroleum Products Consumption
7	PATCBUS	Petroleum Consumption

Title Table 3.10. Other Petroleum Products Supply and Disposition

Order	MSN	Description
1	P2PRPUS	Supply, Total Production
2	P2IMPUS	Supply, Imports
3	P2SCPUS	Disposition, Stock Change
4	P2RIPUS	Disposition, Refinery Inputs
5	P2EXPUS	Disposition, Exports
6	P2TCPUS	Disposition, Products Supplied
7	P2PSPUS	Stocks

Title Table 3.1a. Petroleum Overview: Field Production, Stock Change,

Order	MSN	Description
1	PTPRPUS	Field Production, Total Domestic
2	PAPRPUS	Field Production, Crude Oil
3	NLPRPUS	Field Production, Natural Gas Plant Production
4	COSCPUS	Stock Change, Crude Oil
5	RPSCPUS	Stock Change, Petroleum Products
6	PATCPUS	Petroleum Products Supplied
7	PAPSPUS	Stocks, Crude Oil and Petroleum Products

Title Table 3.1b. Petroleum Overview: Imports, Exports, and Net Imports

Order	MSN	Description
1	PAIMPUS	Imports, Total
2	COIMPUS	Imports, Crude Oil
3	RPIMPUS	Imports, Petroleum Products
4	PAEXPUS	Exports, Total
5	COEXPUS	Exports, Crude Oil
6	RPEXPUS	Exports, Petroleum Products
7	PANIPUS	Net Imports

Title Table 3.1U. (Unpublished) Petroleum Consumption: Residential Sector

Order	MSN	Description
1	DFRCPUS	Distillate Fuel Consumed by the Residential Sector
2	KSRCBUS	Kerosene Consumed by the Residential Sector
3	LGRCPUS	LPG Consumed by the Residential Sector
4	PARCPUS	Petroleum Consumed by the Residential Sector

Title Table 3.2a. Crude Oil Supply and Disposition: Supply		
Order	MSN	Description
1	PAPRPUS	Field Production, Total Domestic
2	PAPRPAK	Field Production, Alaskan
3	COIMPUS	Imports, Total
4	COQMPUS	Imports, SPR
5	COXMPUS	Imports, Other
6	COUNPUS	Unaccounted-for Crude Oil
7	COCOPUS	Crude Oil Used Directly

Title Table 3.2b. Crude Oil Supply and Disposition: Disposition and Stocks		
Order	MSN	Description
1	COLOPUS	Disposition, Crude Losses
2	COCQPUS	Disposition, Stock Change, SPR
3	COCXPUS	Disposition, Stock Change, Other
4	CORIPUS	Disposition, Refinery Inputs
5	COEXPUS	Disposition, Exports
6	COTCPUS	Disposition, Product Supplied
7	COPSPUS	Stocks, Total
8	COSQPUS	Stocks, SPR
9	COSXPUS	Stocks, Other

Title Table 3.2U. (Unpublished) Petroleum Consumption: Commercial Sector		
Order	MSN	Description
1	DFCCPUS	Distillate Fuel Consumed by the Commercial Sector
2	KSCCPUS	Kerosene Consumed by the Commercial Sector
3	LGCCPUS	LPG Consumed by the Commercial Sector
4	MGCCPUS	Motor Gasoline Consumed by the Commercial Sector
5	RFCCPUS	Residual Fuel Consumed by the Commercial Sector
6	PACCPUS	Petroleum Consumed by the Commercial Sector

Title Table 3.3a. Petroleum Imports From Bahrain, Iran, Iraq, and Kuwait		
Order	MSN	Description
1	PAIMPBA	Persian Gulf, Bahrain, Total
2	COIMPBA	Persian Gulf, Bahrain, Crude Oil
3	PAIMPIR	Persian Gulf, Iran, Total
4	COIMPIR	Persian Gulf, Iran, Crude Oil
5	PAIMPIQ	Persian Gulf, Iraq, Total
6	COIMPIQ	Persian Gulf, Iraq, Crude Oil
7	PAIMPKU	Persian Gulf, Kuwait, Total
8	COIMPKU	Persian Gulf, Kuwait, Crude Oil

Title Table 3.3b. Petroleum Imports From Qatar, Saudi Arabia, U.A.E., and

Order	MSN	Description
1	PAIMPQA	Persian Gulf, Qatar, Total
2	COIMPQA	Persian Gulf, Qatar, Crude Oil
3	PAIMPQA	Persian Gulf, Saudi Arabia, Total
4	COIMPQA	Persian Gulf, Saudi Arabia, Crude Oil
5	PAIMPUA	Persian Gulf, United Arab Emirates, Total
6	COIMPUA	Persian Gulf, United Arab Emirates, Crude Oil
7	PAIMPPG	Total Persian Gulf, Total
8	COIMPPG	Total Persian Gulf, Crude Oil

Title Table 3.3c. Petroleum Imports From Algeria, Ecuador, Gabon, Indonesia, and Libya

Order	MSN	Description
1	PAIMPAG	Other OPEC, Algeria, Total
2	COIMPAG	Other OPEC, Algeria, Crude Oil
3	PAIMPEO	Other OPEC, Ecuador, Total
4	COIMPEO	Other OPEC, Ecuador, Crude Oil
6	PAIMPGO	Other OPEC, Gabon, Total
6	COIMPGO	Other OPEC, Gabon, Crude Oil
7	PAIMPIO	Other OPEC, Indonesia, Total
8	COIMPIO	Other OPEC, Indonesia, Crude Oil
9	PAIMPLY	Other OPEC, Libya, Total
10	COIMPLY	Other OPEC, Libya, Crude Oil

Title Table 3.3d. Petroleum Imports From Nigeria, Venezuela, Total Other OPEC, and Total OPE

Order	MSN	Description
1	PAIMPNI	Other OPEC, Nigeria, Total
2	COIMPNI	Other OPEC, Nigeria, Crude Oil
3	PAIMPVE	Other OPEC, Venezuela, Total
4	COIMPVE	Other OPEC, Venezuela, Crude Oil
5	PAIMPOZ	Total Other OPEC, Total
6	COIMPOZ	Total Other OPEC, Crude Oil
7	PAIMPOP	Total OPEC, Total
8	COIMPOP	Total OPEC, Crude Oil

Title Table 3.3e. Petroleum Imports From Angola, Australia, Bahama Islands, Brazil, Canada, and

Order	MSN	Description
1	PAIMPAQ	Non-OPEC, Angola, Total
2	COIMPAQ	Non-OPEC, Angola, Crude Oil
3	PAIMPAU	Non-OPEC, Australia, Total
4	COIMPAU	Non-OPEC, Australia, Crude Oil
5	PAIMPBF	Non-OPEC, Bahama Islands, Total

6	COIMPBZ	Non-OPEC, Bahama Islands, Crude Oil
7	PAIMPBZ	Non-OPEC, Brazil, Total
8	COIMPBZ	Non-OPEC, Brazil, Crude Oil
9	PAIMPCN	Non-OPEC, Canada, Total
10	COIMPCN	Non-OPEC, Canada, Crude Oil
11	PAIMPCH	Non-OPEC, China, Total
12	COIMPCH	Non-OPEC, China, Crude Oil

Title Table 3.3f. Petroleum Imports From Colombia, Ecuador, Gabon, Italy, Malaysia, and Mexico

Order	MSN	Description
1	PAIMPCL	Non-OPEC, Colombia, Total
2	COIMPCL	Non-OPEC, Colombia, Crude Oil
3	PAIMPEN	Non-OPEC, Ecuador, Total
4	COIMPEN	Non-OPEC, Ecuador, Crude Oil
5	PAIMPGN	Non-OPEC, Gabon, Total
6	COIMPGN	Non-OPEC, Gabon, Crude Oil
7	PAIMPIT	Non-OPEC, Italy, Total
8	COIMPIT	Non-OPEC, Italy, Crude Oil
9	PAIMPMY	Non-OPEC, Malaysia, Total
10	COIMPMY	Non-OPEC, Malaysia, Crude Oil
11	PAIMPMX	Non-OPEC, Mexico, Total
12	COIMPMX	Non-OPEC, Mexico, Crude Oil

Title Table 3.3g. Petroleum Imports From Netherlands, Netherlands Antilles, Norway, Puerto Rico

Order	MSN	Description
1	PAIMPNA	Non-OPEC, Netherlands Antilles, Total
2	COIMPNA	Non-OPEC, Netherlands Antilles, Crude Oil
3	PAIMPNL	Non-OPEC, Netherlands, Total
4	COIMPNL	Non-OPEC, Netherlands, Crude Oil
5	PAIMPNO	Non-OPEC, Norway, Total
6	COIMPNO	Non-OPEC, Norway, Crude Oil
7	PAIMPPR	Non-OPEC, Puerto Rico, Total
8	COIMPPR	Non-OPEC, Puerto Rico, Crude Oil
9	PAIMPUR	Non-OPEC, Russia, Total
10	COIMPUR	Non-OPEC, Russia, Crude Oil
11	PAIMPSP	Non-OPEC, Spain, Total
12	COIMPSP	Non-OPEC, Spain, Crude Oil

Title Table 3.3h. Petroleum Imports From Trinidad and Tobago, United Kingdom, Virgin Islands,

Order	MSN	Description
1	PAIMPTD	Non-OPEC, Trinidad and Tobago, Total
2	COIMPTD	Non-OPEC, Trinidad and Tobago, Crude Oil
3	PAIMPUK	Non-OPEC, United Kingdom, Total

4	COIMPUK	Non-OPEC, United Kingdom, Crude Oil
5	PAIMPVI	Non-OPEC, Virgin Islands, Total
6	COIMPVI	Non-OPEC, Virgin Islands, Crude Oil
7	PAIMPON	Non-OPEC, Other Non-OPEC, Total
8	COIMPON	Non-OPEC, Other Non-OPEC, Crude Oil
9	PAIMPNT	Total Non-OPEC, Total
10	COIMPNT	Total Non-OPEC, Crude Oil
11	PAIMPUS	Total Imports, Total
12	COIMPUS	Total Imports, Crude Oil

Title Table 3.3U. (Unpublished) Petroleum Consumption: Industrial Sector, Part 1

Order	MSN	Description
1	ARICPUS	Asphalt and Road Oil Consumed by the Industrial Sector
2	DFICPUS	Distillate Fuel Consumed by the Industrial Sector
3	KSICPUS	Kerosene Consumed by the Industrial Sector
4	LGICPUS	LPG Consumed by the Industrial Sector
5	LUICPUS	Lubricants Consumed by the Industrial Sector

Title Table 3.4. Finished Motor Gasoline Supply and Disposition

Order	MSN	Description
1	MGPRPUS	Supply, Total Production
2	MGIMPUS	Supply, Imports
3	MGSCPUS	Disposition, Stock Change
4	MGEXPUS	Disposition, Exports
5	MGTCPUS	Disposition, Product Supplied, Total
6	MTPSPUS	Stocks, Motor Gasoline, Total
7	MGPSPUS	Stocks, Motor Gasoline, Finished
8	OXSPUS	Stocks, Oxygenates

Title Table 3.4U. (Unpublished) Petroleum Consumption: Industrial Sector, Part 2

Order	MSN	Description
1	MGICPUS	Motor Gasoline Consumed by the Industrial Sector
2	PCICPUS	Petroleum Coke Consumption: Industrial Sector
3	RFICPUS	Residual Fuel Consumed by the Industrial Sector
4	POICPUS	Other Petroleum Products Consumed by the Industrial Sector
5	PAICPUS	Petroleum Consumed by the Industrial Sector

Title Table 3.5. Distillate Fuel Oil Supply and Disposition

Order	MSN	Description
1	DFPRPUS	Supply, Total Production
2	DFIMPUS	Supply, Imports
3	DFCOPUS	Supply, Crude Oil Used Directly
4	DFSCPUS	Disposition, Stock Change

5	DFEXPUS	Disposition, Exports
6	DFTCPUS	Disposition, Product Supplied
7	DFPSPUS	Stocks
8	DBPSPUS	Stocks, 0.05 Percent or Less Sulfur Content
9	DOPSPUS	Stocks, Greater than 0.05 Percent Sulfur Content

Title Table 3.5U. (Unpublished) Petroleum Consumption: Transportation Sector, Part 1

Order	MSN	Description
1	AVACPUS	Aviation Gasoline Consumed by the Transportation Sector
2	DFACPUS	Distillate Fuel Consumed by the Transportation Sector
3	JKACPUS	Jet Fuel, Kerosene Type, Consumed by the Transportation Sector
4	JNACPUS	Jet Fuel, Naphtha Type, Consumed by the Transportation Sector
5	JFACPUS	Jet Fuel Consumed by the Transportation Sector

Title Table 3.6. Residual Fuel Oil Supply and Disposition

Order	MSN	Description
1	RFPRPUS	Supply, Total Production
2	RFIMPUS	Supply, Imports
3	RFCOPUS	Supply, Crude Oil Used Directly
4	RFSCPUS	Disposition, Stock Change
5	RFEXPUS	Disposition, Exports
6	RFTCPUS	Disposition, Product Supplied
7	RFPSUS	Stocks

Title Table 3.6U. (Unpublished) Petroleum Consumption: Transportation Sector, Part 2

Order	MSN	Description
1	LGACPUS	LPG Consumed by the Transportation Sector
2	LUACPUS	Lubricants Consumed by the Transportation Sector
3	MGACPUS	Motor Gasoline Consumed by the Transportation Sector
4	RFACPUS	Residual Fuel Consumed by the Transportation Sector
5	PAACPUS	Petroleum Consumed by the Transportation Sector

Title Table 3.7. Jet Fuel Supply and Disposition

Order	MSN	Description
1	JFPRPUS	Supply, Production, Total
2	JKPRPUS	Supply, Production, Kerosene Type
3	JFIMPUS	Supply, Imports
4	JFSCPUS	Disposition, Stock Change
5	JFEXPUS	Disposition, Exports
6	JFTCPUS	Disposition, Product Supplied, Total
7	JKTCPUS	Disposition, Product Supplied, Kerosene Type
8	JFPSPUS	Stocks, Total
9	JKPSPUS	Stocks, Kerosene Type

Title Table 3.7U. (Unpublished) Petroleum Consumption: Electric Power Sector

Order	MSN	Description
1	DFEIPUS	Distillate Fuel Consumed by Electric Utilities
2	JKEIPUS	Kero Jet Fuel Consumption: Utilities
3	DKEIPUS	Distillate Fuel Consumption
4	PCEIPUS	Petroleum Coke
5	RFEIPUS	Residual Fuel
6	PAEIPUS	Petroleum Consumed by Electric Utilities

Title Table 3.8. Liquefied Petroleum Gases Supply and Disposition

Order	MSN	Description
1	LGPRPUS	Supply, Total Production
2	LGIMPUS	Supply, Imports
3	LGSCPUS	Disposition, Stock Change
4	LGRIPUS	Disposition, Refinery Inputs
5	LGEXPUS	Disposition, Exports
6	LGTCBUS	Disposition, Product Supplied
7	LGSPBUS	Stocks

Title Table 3.8U. (Unpublished) Petroleum Products Supplied by Type (Part 1)

Order	MSN	Description
1	ARTCPUS	Asphalt and Road Oil Consumption
2	AVTCPUS	Aviation Gasoline Consumption
3	DFTCPUS	Distillate Fuel Consumption
4	JKTCBUS	Jet Fuel, Kerosene Type, Consumption
5	JNTCPUS	Jet Fuel, Naphtha Type, Consumption
6	JFTCPUS	Jet Fuel Consumption
7	KSTCPUS	Kerosene Consumption

Title Table 3.9. Propane and Propylene Supply and Disposition

Order	MSN	Description
1	PRPRBUS	Supply, Total Production
2	PRIMBUS	Supply, Imports
3	PRSCPUS	Disposition, Stock Change
4	PRRIPUS	Disposition, Refinery Inputs
5	PREXPUS	Disposition, Exports
6	PRTCPUS	Disposition, Product Supplied
7	PRSPBUS	Stocks

Title Table 3.9U. (Unpublished) Petroleum Products Supplied by Type (Part 2)

Order	MSN	Description
1	LGTCBUS	LPG Consumption
2	LUTCPUS	Lubricants Consumption

3	MGTCPUS	Motor Gasoline Consumption
4	PCTCXXX	Petroleum Coke Consumption: PCTCPUS in Mb/d
5	RFTCPUS	Residual Fuel Consumption
6	POTCPUS	Other Petroleum Products Consumption
7	PATCPUS	Petroleum Consumption

Title Table 4.1. Natural Gas Overview

Order	MSN	Description
1	NGPRPUS	Supply, Total Dry Gas Production
2	NGSFPUS	Supplemental Gaseous Fuels
3	NGIMPUS	Natural Gas Imports
4	NGEXPUS	Natural Gas Exports
5	NGWSPUS	Withdrawals From Storage, Natural Gas
6	NGSIPUS	Additions to Storage, Natural Gas
7	NGAJPUS	Balancing Item
8	NGTCPUS	Consumption

Title Table 4.2. Natural Gas Production

Order	MSN	Description
1	NGGWPUS	Gross Withdrawals
2	NGRRPUS	Repressuring
3	NGNHPUS	Nonhydrocarbon Gases Removed
4	NGVFPUS	Vented and Flared
5	NGMPPUS	Marketed Production (Wet)
6	NGELPUS	Extraction Loss
7	NGPRPUS	Total Dry Gas Production

Title Table 4.3. Natural Gas Trade by Country

Order	MSN	Description
1	LNIMPAG	Imports from Algeria
2	LNIMPAU	Imports from Australia
3	NGIMPCN	Imports from Canada
4	NGIMPMX	Imports from Mexico
5	LNIMPQA	Imports from Qatar
6	LNIMPTD	Imports from Trinidad and Tobago
7	LNIMPOT	Natural Gas Imports from Other Countries
8	NGIMPUS	Imports, Total
9	NGEXPCN	Exports to Canada
10	LNEXPJA	Exports to Japan
11	NGEXPMX	Exports to Mexico
12	NGEXPUS	Exports, Total

Title Table 4.4. Natural Gas Consumption by End-Use Sector

Order	MSN	Description
1	NGLPPUS	Lease and Plant Fuel
2	NGPZPUS	Pipeline Fuel
3	NGRCPUS	Delivered to Consumers, Residential
4	NGCCPUS	Delivered to Consumers, Commercial
5	NGINPUS	Delivered to Consumers, Industrial
6	NGVHPUS	Delivered to Consumers, Vehicle Fuel
7	NGI4PUS	Natural Gas Consumed by Industrial Non-CHP
8	NGICPUS	Natural Gas Consumed by the Industrial Sector
9	NGI3PUS	Natural Gas Consumed by Industrial CHP
10	NGACPUS	Natural Gas Consumed by the Transportation Sector
11	NGEIPUS	Natural Gas Consumed by the Electric Power Sector
12	NGTCPUS	Total Consumption

Title Table 4.5. Natural Gas in Underground Storage

Order	MSN	Description
1	NGBGPUS	Natural Gas in Underground Storage, End of
2	NGWGPUS	Natural Gas in Underground Storage, End of Period, Working Gas
3	NGUSPUS	Natural Gas in Underground Storage, End of Period, Total
4	NGWCPUS	Change in Working Gas from Same Period Previous Year, Volume
5	NGWCCUS	Change in Working Gas from Same Period Previous Year, Percent
6	NXWSPUS	Storage Activity, Withdrawals
7	NXSIPUS	Storage Activity, Injections
8	NXSCPUS	Storage Activity, Net

Title Table 5.1. Drilling Activity Measurements

Order	MSN	Description
1	OGNRPON	Rotary Rigs in Operation, Onshore
2	OGNRPOF	Rotary Rigs in Operation, Offshore
3	PANRPUS	Rotary Rigs in Operation, Oil
4	NGNRPUS	Rotary Rigs in Operation, Gas
5	OGNRPUS	Rotary Rigs in Operation, Total
6	OGTFPUS	Total Footage Drilled
7	OGWSPUS	Active Well Servicing Units

Title Table 5.2. Wells Drilled

Order	MSN	Description
1	PAEWPUS	Exploratory, Oil
2	NGEWPUS	Exploratory, Gas
3	DHEWPUS	Exploratory, Dry
4	OGEWPUS	Exploratory, Total

5	PADWPUS	Development, Oil
6	NGDWPUS	Development, Gas
7	DHDWPUS	Development, Dry
8	OGDWPUS	Development, Total
9	PATWPUS	Total, Oil
10	NGTWPUS	Total, Gas
11	DHTWPUS	Total, Dry
12	OGTWPUS	Total, Total

Title **Table 5.3 Maximum U.S. Active Seismic Crew Counts**

Order	MSN	Description
1	SCD2PON	Maximum U.S. Active Seismic Crew Counts; Lower 48 Onshore (Dimension 2)
2	SCD3PON	Maximum U.S. Active Seismic Crew Counts; Lower 48 Onshore (Dimension 3)
3	SCD4PON	Maximum U.S. Active Seismic Crew Counts; Lower 48 Onshore (Dimension 4)
4	SCTOPON	Maximum U.S. Active Seismic Crew Counts; Lower 48 Onshore (Total)
5	SCD2POF	Maximum U.S. Active Seismic Crew Counts; Offshore (Dimension 2)
6	SCD3POF	Maximum U.S. Active Seismic Crew Counts; Offshore (Dimension 3)
7	SCD4POF	Maximum U.S. Active Seismic Crew Counts; Offshore (Dimension 4)
8	SCTOPOF	Maximum U.S. Active Seismic Crew Counts; Offshore (Total)
9	SCD2PAK	Maximum U.S. Active Seismic Crew Counts; Alaska (Dimension 2)
10	SCD3PAK	Maximum U.S. Active Seismic Crew Counts; Alaska (Dimension 3)
11	SCD4PAK	Maximum U.S. Active Seismic Crew Counts; Alaska (Dimension 4)
12	SCTOPAK	Maximum U.S. Active Seismic Crew Counts; Alaska (Total)
13	SCTOPUS	Maximum U.S. Active Seismic Crew Counts; Total

Title **Table 6.1. Coal Overview**

Order	MSN	Description
1	CLPRPUS	Production
2	CLIMPUS	Imports
3	CLEXPUS	Exports
4	CLSCPUS	Stock Change, Coal
5	WCDOPUS	Coal Waste
6	CLLUPUS	Losses and Unaccounted for, Coal
7	CLTCPUS	Consumption

Title **Table 6.1U. (Unpublished) Coal and Coal Coke Series**

Order	MSN	Description
1	CLHCPUS	Coal Consumed by the Residential and Commercial Sectors
2	CLRCSUS	Residential Share of Coal
3	CCIMPUS	Coal Coke Imports
4	CCIMBUS	Coal Coke Imports
5	CCEXPUS	Coal Coke Exports
6	CCEXBUS	Coal Coke Exports

Title Table 6.2. Coal Consumption by End-Use Sector

Order	MSN	Description
1	CLRCPUS	Coal Consumed by the Residential Sector
2	CLC3PUS	Commercial Sector, Coal Consumption for Electricity
3	CLC4PUS	Other Commercial, Coal Consumption
4	CLCCPUS	Coal Consumed by the Commercial Sector
5	CLKCPUS	End-Use Sectors, Industrial Coke Plants
6	CLI3PUS	Industrial Sector, Coal Consumption for Electricity
7	CLI4PUS	Other Industrial Non-CHP, Coal Consumption
8	CLOCPUS	End-Use Sectors, Industrial Other
9	CLICPUS	End-Use Sectors, Industrial Total
10	CLACPUS	End-Use Sectors, Transportation
11	CLEIPUS	Electric Power Sector, Total
12	CLTCPUS	Total

Title Table 6.3. Coal Stocks

Order	MSN	Description
1	CLSDPUS	Producers and Distributors
2	CLSHPUS	Consumers, Residential and Commercial
3	CLSKPUS	Consumers, Industrial, Coke Plants
4	CLSOPUS	Consumers, Industrial, Other
5	CLSIPUS	Consumers, Industrial, Total
6	CLSJBUS	Coal Stocks, End-Use Sectors Total
7	CLEKPUS	Coal Stocks in the Electric Power Sector
8	CLPSPUS	Total

Title Table 7.1. Electricity Overview

Order	MSN	Description
1	ELEGPUS	Net Generation Electric Power Sector
2	ELC5PUS	Total Commercial Sector, Electricity Net Generation
3	ELI5PUS	Total Industrial Sector, Electricity Net Generation
4	ELETPUS	Net Generation, Total
5	ELIMPUS	Imports
6	ELEXPUS	Exports
7	ELUNBUS	Losses and Unaccounted for
8	ESTCPUS	Electric Utility Retail Sales
9	ELDUPUS	End Use, Direct Use
10	ELTCPUS	Total Electricity Consumption

Title Table 7.2a. Electricity Net Generation: Total (All Sectors)

Order	MSN	Description
1	CLETPUS	All Sectors, Electricity Generation from Coal

2	PAETPUS	All Sectors, Electricity Generation from Petroleum
3	NGETPUS	All Sectors, Electricity Generation from Natural Gas
4	OJETPUS	All Sectors, Electricity Generation from Other Gases
5	NUETPUS	All Sectors, Electricity Generation from Nuclear Energy
6	HPETPUS	All Sectors, Electricity Generation from Hydroelectricity Pumped Storage
7	HVETPUS	All Sectors, Electricity Generation from Conventional Hydroelectricity
8	WDETPUS	All Sectors, Electricity Generation from Wood
9	WSETPUS	All Sectors, Electricity Generation from Waste
10	GEETPUS	All Sectors, Electricity Generation from Geothermal Energy
11	SOETPUS	All Sectors, Electricity Generation from Solar Energy
12	WYETPUS	All Sectors, Electricity Generation from Wind Energy
13	ELETPUS	All Sectors, Total Electricity Net Generation

Title Table 7.2b. Electricity Net Generation: Electric Power Sector

Order	MSN	Description
1	CLEGPUS	Electric Power Sector, Electricity Generation from Coal
2	PAEGPUS	Electric Power Sector, Electricity Generation from Petroleum
3	NGEGPUS	Electric Power Sector, Electricity Generation from Natural Gas
4	OJEGPUS	Electric Power Sector, Electricity Generation from Other Gases
5	NUEGPUS	Electric Power Sector, Electricity Generation from Nuclear Energy
6	HPEGPUS	Electric Power Sector, Electricity Generation from Hydroelectricity Pumped
7	HVEGPUS	Electric Power Sector, Electricity Generation from Conventional Hydroelect
8	WDEGPUS	Electric Power Sector, Electricity Generation from Wood
9	WSEGPUS	Electric Power Sector, Electricity Generation from Waste
10	GEEGPUS	Electric Power Sector, Electricity Generation from Geothermal Energy
11	SOEGPUS	Electric Power Sector, Electricity Generation from Solar Energy
12	WYEGPUS	Electric Power Sector, Electricity Generation from Wind Energy
13	ELEGPUS	Electric Power Sector, Total Electricity Generation

Title Table 7.2c. Electricity Net Generation: Commercial and Industrial Sectors

Order	MSN	Description
1	CLC5PUS	Coal Commercial Sector, Electricity Net Generation
2	PAC5PUS	Petroleum Commercial Sector, Electricity Net Generation
3	NGC5PUS	Natural Gas Commercial Sector, Electricity Net Generation
4	WSC5PUS	Waste Commercial Sector, Electricity Net Generation
5	ELC5PUS	Total Commercial Sector, Electricity Net Generation
6	CLI5PUS	Coal Industrial Sector, Electricity Net Generation
7	PAI5PUS	Petroleum Industrial Sector, Electricity Net Generation
8	NGI5PUS	Natural Gas Industrial Sector, Electricity Net Generation
9	OJI5PUS	Other Gases Industrial Sector, Electricity Net Generation
10	HVI5PUS	Hydropower Industrial Sector, Electricity Net Generation
11	WDI5PUS	Wood Industrial Sector, Electricity Net Generation

12	WSI5PUS	Waste Industrial Sector, Electricity Net Generation
13	ELI5PUS	Total Industrial Sector, Electricity Net Generation

Title Table 7.2U1. Electricity Net Generation: Unpublished Data Series, Total (All Sectors) and Ele

Order	MSN	Description
1	FFETPUS	Fossil Fuels Total, Total and Electric Power Sector
2	REETPUS	Renewable Energy Total, Total and Electric Power Sector
3	OTETPUS	Other Total, Total and Electric Power Sector
4	FFEGPUS	Fossil Fuels Total, Total and Electric Power Sector
5	REEGPUS	Renewable Energy Total,Net Generation Electric Power Sector
6	OTEGPUS	Other, Total and Electric Power Sector

Title Table 7.2U2. Electricity Net Generation: Unpublished Data Series, Commercial and Industria

Order	MSN	Description
1	OJC5PUS	Other Gases Commercial Sector, Electricity Net Generation
2	FFC5PUS	Fossil Fuels Total Commercial Sector, Electricity Net Generation
3	HVC5PUS	Conventional Hydroelectric Power Commercial Sector, Electricity Net Gene
4	WDC5PUS	Wood Commercial Sector, Electricity Net Generation
5	REC5PUS	Renewable Energy Total Commercial Sector, Electricity Net Generation
6	OTC5PUS	Other Commercial Sector, Electricity Net Generation
7	FFI5PUS	Fossil Fuels Total Industrial Sector, Electricity Net Generation
8	REI5PUS	Industrial Sector, Electricity Generation from Renewable Energy
9	OTI5PUS	Industrial Sector, Electricity Generation from Other Energy Sources

Title Table 7.3a. Consumption of Combustible Fuels for Electricity Generation and Useful Thermal

Order	MSN	Description
1	CLECPUS	All Sectors, Coal Consumption for Electricity Generation and UTO
2	DKECPUS	All Sectors, Distillate Fuel Consumption for Electricity Generation and UT
3	RFECPUS	All Sectors, Residual Fuel Consumption for Electricity Generation and UTO
4	OLECPUS	All Sectors, Other Liquids Consumption for Electricity Generation and UT
5	PCECMUS	All Sectors, Petroleum Coke Consumption for Electricity Generation and U
6	PAECPUS	All Sectors, Total Petroleum Consumption for Electricity Generation and U
7	NGECPUS	All Sectors, Natural Gas Consumption for Electricity Generation and UTO
8	OJECBUS	All Sectors, Other Gases Consumption for Electricity Generation and UTO
9	WDECBUS	All Sectors, Wood Consumption for Electricity Generation and UTO
10	WSECBUS	All Sectors, Waste Consumption for Electricity Generation and UTO
11	OTECBUS	All Sectors, Other Energy Consumption for Electricity Generation and UTO

Title Table 7.3b. Consumption of Combustible Fuels for Electricity Generation and Useful Thermal

Order	MSN	Description
1	CLEIPUS	Coal Consumption by the Electric Power Sector
2	DKEIPUS	Distillate Fuel Consumption by the Electric Power Sector
3	RFEIPUS	Residual Fuel Consumption by the Electric Power Sector

4	OLEIPUS	Other Liquids Consumption by the Electric Power Sector
5	PCEIMUS	Petroleum Coke Consumption by the Electric Power Sector
6	PTEIPUS	Total Petroleum Consumption by the Electric Power Sector
7	NGEIPUS	Natural Gas Consumption by the Electric Power Sector
8	OJEIBUS	Other Gases Consumption by the Electric Power Sector
9	WDEIBUS	Wood Consumption by the Electric Power Sector
10	WSEIBUS	Waste Consumption by the Electric Power Sector
11	OTEIBUS	Other Energy Consumption by the Electric Power Sector

Title Table 7.3c. Consumption of Selected Combustible Fuels for Electricity Generation and Useful

Order	MSN	Description
1	CLC3PUS	Commercial Sector, Coal Consumption for Electricity
2	PAC3PUS	Commercial Sector, Petroleum Consumption for Electricity
3	NGC3PUS	Commercial Sector, natural Gas Consumption for Electricity
4	WSC3BUS	Commercial Sector, Waste Consumption for Electricity
5	CLI3PUS	Industrial Sector, Coal Consumption for Electricity
6	PAI3PUS	Industrial Sector, Petroleum Consumption for Electricity
7	NGI3PUS	Industrial Sector, Natural Gas Consumption for Electricity
8	OJI3BUS	Industrial Sector, Other Gasses Consumption for Electricity
9	WDI3BUS	Industrial Sector, Wood Consumption for Electricity
10	WSI3BUS	Industrial Sector, Waste Consumption for Electricity
11	OTI3BUS	Industrial Sector, Other Consumption for Electricity

Title Table 7.3d. Consumption of Combustible Fuels for Electricity Generation: Total (All Sectors)

Order	MSN	Description
1	CLEPPUS	Coal
2	DKEPPUS	All Sectors, Distillate Fuel Oil Consumption for Electricity
3	RFEPPUS	All Sectors, Residual Fuel Oil Consumption for Electricity
4	OLEPPUS	All Sectors, Other Liquids Consumption for Electricity
5	PCEPMUS	Petroleum, Petroleum Coke
6	PAEPPUS	Petroleum, Total
7	NGEPPUS	Natural Gas
8	OJEPBUS	All Sectors, Other Gasses Consumption for Electricity
9	WDEPBUS	All Sectors, Wood Consumption for Electricity
10	WSEPBUS	All Sectors, Waste Consumption for Electricity
11	OTEPBUS	All Sectors, Other Consumption for Electricity

Title Table 7.3e. Consumption of Combustible Fuels for Electricity Generation: Electric Power Sec

Order	MSN	Description
1	CLL1PUS	Electric Power Sector, Coal Consumption for Electricity
2	DKL1PUS	Distillate Fuel Consumption by Electric Utilities
3	RFL1PUS	Residual Fuel Consumption by Electric Utilities
4	OLL1PUS	Other Liquids Consumption by Electric Utilities

5	PCL1MUS	Petroleum Coke Consumption by Electric Utilities
6	PAL1PUS	Total Petroelum Consumption by Electric Utilities
7	NGL1PUS	Natural Gas Consumption by Electric Utilities
8	OJL1BUS	Other Gases Consumption by Electric Utilities
9	WDL1BUS	Wood Consumption by Electric Utilities
10	WSL1BUS	Waste Consumption by Electric Utilities
11	OTL1BUS	Other Consumption by Electric Utilities

Title Table 7.3f. Consumption of Selected Combustible Fuels for Electricity Generation: Commerce

Order	MSN	Description
1	CLC1PUS	Commercial Sector, Coal for Electricity
2	PAC1PUS	Commercial Sector, Total Petroleum
3	NGC1PUS	Commercial Sector, Natural Gas Consumption for Electricity
4	WSC1BUS	Commercial Sector, Waste Consumption
5	CLI1PUS	Industrial Sector, Coal Consumption for Electricity
6	PAI1PUS	Industrial Sector, Petroleum Consumption for Electricity
7	NGI1PUS	Industrial Sector, Natural Gas Consumption for Electricity
8	OJI1BUS	Industrial Sector, Other Gasses Consumption for Electricity
9	WDI1BUS	Industrial Sector, Wood Consumption for Electricity
10	WSI1BUS	Industrial Sector, Waste Consumption for Electricity
11	OTI1BUS	Industrial Sector, Other Consumption for Electricity

Title Table 7.3U1. Consumption of Combustible Fuels for Electricity Generation and Useful Therm

Order	MSN	Description
1	DFC3PUS	Commercial Sector, Distillate Fuel Oil Consumption for Electricity
2	RFC3PUS	Commercial Sector, Residual Fuel Oil Consumption for Electricity
3	OLC3PUS	Commercial Sector, Other Liquids Consumption for Electricity
4	PCC3MUS	Petroleum Coke; Commercial
5	OJC3BUS	Commercial Sector, Other Gasses Consumption for Electricity
6	WDC3BUS	Commercial Sector, Wood Consumption for Electricity
7	OTC3BUS	Commercial Sector, Other Consumption for Electricity
8	DFI3PUS	Industrial Sector, Distillate Consumption for Electricity
9	RFI3PUS	Industrial Sector, Residual Fuel Consumption for Electricity
10	OLI3PUS	Industrial Sector, Other Liquids Consumption for Electricity
11	PCI3MUS	Petroleum Coke; Industrial

Title Table 7.3U2. Consumption of Combustible Fuels for Electricity Generation: Unpublished Dat

Order	MSN	Description
1	DFC1PUS	Commercial Sector, Distillate Fuel Consumption for Electricity Generation
2	RFC1PUS	Commercial Sector, Residual Fuel Consumption for Electricity Generation
3	OLC1PUS	Commercial Sector, Other Liquids Consumption for Electricity Generation
4	PCC1MUS	Commercial Sector, Petroleum Coke Consumption for Electricity Generatio
5	OJC1BUS	Commercial Sector, Other Gases Consumption for Electricity Generation

6	WDC1BUS	Commercial Sector, Wood Consumption for Electricity Generation
7	OTC1BUS	Commercial Sector, Other Energy Consumption for Electricity Generation
8	DFI1PUS	Industrial Sector, Distillate Fuel Consumption for Electricity Generation
9	RFI1PUS	Industrial Sector, Residual Fuel Consumption for Electricity Generation
10	OLI1PUS	Industrial Sector, Other Liquids Consumption for Electricity Generation
11	PCI1MUS	Industrial Sector, Petroleum Coke Consumption for Electricity Generation

Title Table 7.4. Stocks of Coal and Petroleum: Electric Power Sector

Order	MSN	Description
1	CLEKPUS	Coal, Total Electric Power Sector
2	DFEKPUS	Distillate Fuel Oil Stocks
3	RFEKPUS	Residual Fuel Oil Stocks
4	PCEKMUS	Petroleum Coke Stocks - Electric Power Sector
5	PAEKPUS	Total Electric Power Sector, Total Petroleum

Title Table 7.5. Electricity End Use

Order	MSN	Description
1	ESRCBUS	Electricity Retail Sales, Residential
2	ESCMBUS	Electricity Retail Sales, Commercial
3	ESICBUS	Electricity Retail Sales, Industrial
4	ESOTBUS	Electricity Retail Sales, Other
5	ESTCBUS	Electricity Retail Sales, Total
6	ELDUBUS	Electricity, Direct Use
7	ELTCBUS	Electricity Consumption Total

Title Table 8.1. Nuclear Energy Overview

Order	MSN	Description
1	NUOUBUS	Nuclear Generating Units, Total Operable Units
2	NUGBBUS	Net Summer Capability of Operable Units
3	NUETBUS	Nuclear Electricity Net Generation
4	NUETBUS	Nuclear Share of Electricity Net Generation, Percent
5	NUCABUS	Capacity Factor

Title Table 9.1. Crude Oil Price Summary

Order	MSN	Description
1	CODPBUS	Domestic First Purchase Price
2	COFMBUS	F.O.B. Cost of Imports
3	COIMBUS	Landed Cost of Imports
4	RADMBUS	Refiner Acquisition Cost, Domestic
5	RAIMBUS	Refiner Acquisition Cost, Imported
6	RACBUS	Refiner Acquisition Cost, Composite

Title Table 9.10. Quantity and Cost of Fossil-Fuel Receipts at Steam-Electric Utility Plants

Order	MSN	Description
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1	CLERDUS	Cost of Coal Receipts at Electric Generating Plants
2	RFERDUS	Cost of Residual Fuel Receipts at Electric Generating Plants
3	PAERDUS	Costs of Total Petroleum Receipts at Electric Generating Plants
4	NGERDUS	Cost of Natural Gas Receipts at Electric Generating Plants
5	FFERDUS	Cost of Fossil Fuel Receipts at Electric Generating Plants

Title Table 9.11. Natural Gas Prices

Order	MSN	Description
1	NGWPUUS	Wellhead
2	NGCGUUS	City Gate
3	NGRCUUS	Delivered to Consumers, Residential
4	NGRCSUS	Residential Percentage of Sector
5	NGCCUUS	Delivered to Consumers, Commercial
6	NGCCSUS	Delivered to Consumers, Commercial, Percent of Volume
7	NGINUUS	Delivered to Consumers, Industrial
8	NGINSUS	Delivered to Consumers, Industrial, Percent of Volume
9	NGEIUUS	Natural Gas Electric Power Price
10	NGEISUS	Electric Power Percentage of Sector

Title Table 9.2. F.O.B. Costs of Crude Oil Imports from Selected Countries

Order	MSN	Description
1	COFMUAQ	Angola
2	COFMUCL	Colombia
3	COFMUMX	Mexico
4	COFMUNI	Nigeria
5	COFMUSA	Saudi Arabia
6	COFMUUK	United Kingdom
7	COFMUVE	Venezuela
8	COFMUPG	Persian Gulf Nations
9	COFMUOP	Total OPEC
10	COFMUNT	Total NoN-OPEC

Title Table 9.3. Landed Costs of Crude Oil Imports from Selected Countries

Order	MSN	Description
1	COIMUAQ	Angola
2	COIMUCN	Canada
3	COIMUCL	Colombia
4	COIMUMX	Mexico
5	COIMUNI	Nigeria
6	COIMUSA	Saudi Arabia
7	COIMUUK	United Kingdom
8	COIMUVE	Venezuela
9	COIMUPG	Persian Gulf Nations

10	COIMUOP	Total OPEC
11	COIMUNT	Total Non-OPEC

Title Table 9.4. Motor Gasoline Retail Prices, U.S. City Average

Order	MSN	Description
1	RLUCUUS	Leaded Regular
2	RUUCUUS	Unleaded Regular
3	PUUCUUS	Unleaded Premium
4	MGUCUUS	All Types

Title Table 9.5. Refiner Prices of Residual Fuel Oil

Order	MSN	Description
1	RBWHUUS	Residual Fuel Oil Sulfur Content Less Than or Equal to 1 Percent, Sales for
2	RBTCUUS	Residual Fuel Oil Sulfur Content Less Than or Equal to 1 Percent, Sales to
3	ROWHUUS	Residual Fuel Oil Sulfur Content Greater Than 1 Percent, Sales for Resale
4	ROTCUUS	Residual Fuel Oil Sulfur Content Greater Than 1 Percent, Sales to End User
5	RFWHUUS	Average, Sales for Resale
6	RFTCUUS	Average, Sales to End Users

Title Table 9.6. Refiner Prices of Petroleum Products for Resale

Order	MSN	Description
1	MGWHUUS	Finished Motor Gasoline
2	AVWHUUS	Finished Aviation Gasoline
3	JKWHUUS	Kerosene-Type Jet Fuel
4	KSWHUUS	Kerosene
5	D2WHUUS	No. 2 Fuel Oil
6	DSWHUUS	No. 2 Diesel Fuel
7	PRWHUUS	Propane (Consumer Grade)

Title Table 9.7. Refiner Prices of Petroleum Products to End Users

Order	MSN	Description
1	MGTCUUS	Finished Motor Gasoline
2	AVTCUUS	Finished Aviation Gasoline
3	JKTCUUS	Kerosene-Type Jet Fuel
4	KSTCUUS	Kerosene
5	D2TCUUS	No. 2 Fuel Oil
6	DSTCUUS	No. 2 Diesel Fuel
7	PRTCUS	Propane (Consumer Grade)

Title Table 9.8a. No. 2 Distillate Prices to Residences: Northeastern States

Order	MSN	Description
1	D2RCUME	Maine
2	D2RCUNH	New Hampshire
3	D2RCUVT	Vermont

4	D2RCUMA	Massachusetts
5	D2RCURI	Rhode Island
6	D2RCUCT	Connecticut
7	D2RCUNY	New York
8	D2RCUNJ	New Jersey
9	D2RCUPA	Pennsylvania

Title **Table 9.8b. No. 2 Distillate Prices to Residences: Selected South Atlantic and Midwestern Sta**

Order	MSN	Description
1	D2RCUDE	Delaware
2	D2RCUDC	District of Columbia
3	D2RCUMD	Maryland
4	D2RCUVA	Virginia
5	D2RCUWV	West Virginia
6	D2RCUOH	Ohio
7	D2RCUMI	Michigan
8	D2RCUIN	Indiana
9	D2RCUIL	Illinois
10	D2RCUWI	Wisconsin
11	D2RCUMN	Minnesota

Title **Table 9.8c. No. 2 Distillate Prices to Residences: Selected Western**

Order	MSN	Description
1	D2RCUID	Idaho
2	D2RCUWA	Washington
3	D2RCUOR	Oregon
4	D2RCUAK	Alaska
5	D2RCUUS	U.S. Average

Title **Table 9.9. Electricity Retail Prices**

Order	MSN	Description
1	ESRCUUS	Residential
2	ESCMUUS	Commercial
3	ESICUUS	Industrial
4	ESOTUUS	Other
5	ESTCUUS	Total

Title **Table A1. Approximate Heat Content of Petroleum Products**

Order	MSN	Description
1	BUTCKUS	Butane
1	UOTCKUS	Unfinished Oils
1	RFTCKUS	Residual Fuel Oil
1	USTCKUS	Unfractionated Stream

1	PCTCKUS	Petroleum Coke
1	FSTCKUS	Petrochemical Feedstocks, Still Gas
1	DFTCKUS	Distillate Fuel Oil
1	NATCKUS	Natural Gasoline and Isopentane
1	ASTCKUS	Asphalt
1	FOTCKUS	Petrochemical Feedstocks, Other Oils
1	SGTCKUS	Still Gas
1	ETTCKUS	Ethane
1	BPTCKUS	Butane-Propane Mixture
1	PRTCKUS	Propane
1	AVTCKUS	Aviation Gasoline
1	PLTCKUS	Plant Condensate
1	EPTCKUS	Ethane-Propane Mixture
1	WXTCKUS	Waxes
1	JNTCKUS	Jet Fuel, Naphtha Type
1	KSTCKUS	Kerosene
1	LUTCKUS	Lubricants
1	MSTCKUS	Miscellaneous
1	SNTCKUS	Special Naphthas
1	RDTCKUS	Road Oil
1	IBTCKUS	Isobutane
1	FNTCKUS	Petrochemical Feedstocks, Naphtha
1	JKTCKUS	Jet Fuel, Kerosene Type
1	MGTKUS	Motor Gasoline
1	PPTCKUS	Pentanes Plus

Title Table A2. Approximate Heat Content of Crude Oil, Crude Oil and

Order	MSN	Description
1	COPRKUS	Crude Oil, Production
2	COIMKUS	Crude Oil, Imports
3	COEXKUS	Crude Oil, Exports
4	PAIMKUS	Crude Oil and Products, Imports
5	PAEXKUS	Crude Oil and Products, Exports
6	NLPRKUS	Natural Gas Plant Liquids Production

Title Table A3. Approximate Heat Content of Petroleum Product Weighted Averages

Order	MSN	Description
1	PARCKUS	Consumption, Residential
2	PACCKUS	Consumption, Commercial
3	PAICKUS	Consumption, Industrial
4	PAACKUS	Consumption, Transportation
5	PAEIKUS	Petroleum Electric Utilities Consumption factor

6	PATCKUS	Consumption, Total
7	RPIMKUS	Imports
8	RPEXKUS	Exports
9	LGTCKUS	LPG Consumption
10	MGTCKUS	Motor Gasoline Consumption

Title Table A4. Approximate Heat Content of Natural Gas

Order	MSN	Description
1	NGPRKUS	Production, Dry
2	NGMPKUS	Natural Gas Marketed Production factor
3	NGTXKUS	Natural Gas Consumption factor, End-Use Sectors
4	NGEIKUS	Natural Gas Electric Power Consumption factor
5	NGTCKUS	Consumption, Total
6	NGIMKUS	Imports
7	NGEXKUS	Exports

Title Table A5. Approximate Heat Content of Coal

Order	MSN	Description
1	CLPRKUS	Production
2	CLHCKUS	Consumption, End-Use Sectors, Residential and Commercial
3	CLKCKUS	Consumption, End-Use Sectors, Coke Plants
4	CLOCKUS	Consumption, End-Use Sectors, Other Industrial
5	CLEIKUS	Coal Consumption factor, End-Use Sectors
6	CLTCKUS	Consumption, Total
7	CLIMKUS	Imports
8	CLEXKUS	Exports
9	CCIEKUS	Coal Coke, Imports and Exports

Title Table A6. Approximate Heat Rates for Electricity

Order	MSN	Description
1	FFETKUS	Fossil Fuels Net Electricity Generation factor
2	NUETKUS	Nuclear Net Electricity Generation factor
3	GEETKUS	Geothermal Energy Net Electricity Generation factor
4	ESTCKUS	Electricity Consumption

Title Table UA3U1. (Unpublished) Petroleum Factors, Part 1

Order	MSN	Description
2	PARCKUS	Petroleum Residential Sector Consumption Factor
5	PACCKUS	Petroleum Commercial Sector Consumption Factor
7	PAICKUS	Petroleum Industrial Sector Consumption factor

Title Table UA3U2. (Unpublished) Petroleum Factors, Part 2

Order	MSN	Description
2	PAACKUS	Petroleum Transportation Sector Consumption factor

5 PAEIKUS Petroleum Electric Utilities Consumption factor